

## WEST Search History

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DATE: Wednesday, November 14, 2007

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L1	vacuolar transporter or permease	3816
<input type="checkbox"/>	L2	L1 and anthocyanin	942
<input type="checkbox"/>	L3	L2 and tomato	912
<input type="checkbox"/>	L4	L3 and (transgenic or transform?)	912
<input type="checkbox"/>	L5	L4 and (MTP or MTP77 or anthocyanin 1 or ANT1 or chalcone isomerase)	39
<input type="checkbox"/>	L6	L5 and MTP	1
<input type="checkbox"/>	L7	L6 and myb	1
<input type="checkbox"/>	L8	L5 and myb	12
<input type="checkbox"/>	L9	L2 and (transgenic or transform?)	932
<input type="checkbox"/>	L10	L9 and MTP	1
<input type="checkbox"/>	L11	L9 and myb	38

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 17:06:05 ON 14 NOV 2007)

FILE 'AGRICOLA, CAPLUS, BIOSIS' ENTERED AT 17:06:20 ON 14 NOV 2007

L1	8367 S VACUOLAR TRANSPORTER OR PERMEASE
L2	1 S L1 AND ANTHOCYANIN
L3	1 S L2 AND TOMATO
L4	1 S L3 AND (TRANSGENIC OR TRANSFORM?)
L5	1 S L4 AND (MTP OR MTP77 OR ANTHOCYANIN 1 OR ANT1 OR CHALCONE IS
L6	5 S L1 AND (MTP OR MTP77 OR ANTHOCYANIN 1 OR ANT1 OR CHALCONE ISO
L7	1 S L2 AND (MTP OR MTP77 OR ANTHOCYANIN 1 OR ANT1 OR CHALCONE ISO
L8	39 S TOMATO AND (MTP OR MTP77 OR ANTHOCYANIN 1 OR ANT1 OR CHALCONE
L9	18 S L1 AND TOMATO
L10	77 S TRANSPORTER AND ANTHOCYANIN
L11	16 S L10 AND VACUOLAR
L12	0 S PERMEASE AND ANTHOCYANIN
L13	5 S L9 AND (TRANSGENIC OR TRANSFORM?)
L14	13 S L10 AND (TRANSGENIC OR TRANSFORM?)
L15	9 S L10 AND MYB
L16	2 S L1 AND MYB